INSPECTION RSN TY	Departmen	it of Pu	bli	с Не	alth a	nd Social S	ervices	_	-			
West of the last the	Div	ision o	f E	nvir	onmei	ntal Health		1	. 4			
INCOCOTION DOM TO	Food Esta							<u> </u>	of			
				EST	ABLISH	MENT NAME						
Regular		TIME IN TIME OUT				CFC #7						
Follow-up	0.00	IME OUT		PERMIT HOLDER								
Complaint /	RATING 2:30 pm 4	Pho ph	7	LOCATION (Address) LOT 5047-1-2 NEW 5013-123-11-12 MICHONESIAN MALL FOOD COURT 5013-13-1-12								
Investigation	A SANITARY PERM			LOC	ATION ((Address) Lui	15047-1-2 NEW 5013.	12.2	-17			
Other:	1700007			MI	CHON	ZIAN M	ALL FOOD COURT 3013	_				
ESTABLISH	ESTABLISHMENT THE AREA TELEPHONE IN			INO. OF RISK PACTOR/INTERVENTION VIOLATIONS								
STALL STAND 1 646-6				No. c	f Repea	at Risk Factor	Intervention Violations	3				
F	DODBORNE ILLNESS RISK	FAC1	O	RS.	AND	PUBLIC	HEALTH INTERVENTIONS					
	Circle designated compliance (IN, OUT,	N/O, N/A) f	or ea	ach nu	nbered It	em. Mark "X"	n appropriate box for COS and/or R.					
THE RESERVE OF THE PERSON NAMED IN COLUMN 1	OUT = Not in compliance N/O = Not observed		_		Total States	The second secon		= Dem				
Compliance Status		cos	R	PTS	Com	pliance Statu		cos	R			
	Supervision Person in charge present, demonstrates	1	_		16		otentially Hazardous Food (TCS Food) O Proper cooking time and temperatures	1 1				
1 N OUT	knowledge, and performance duties			6	17	IN OUT N/A	Proper reheating procedures for hot holding	+ +				
-	Employee Health						/ Proper cooling time and temperature					
2 W OUT	Management awareness; policy present			6			I/O Proper hot holding temperatures					
3 (N) OUT	Proper use of reporting, restriction & exclusion	n		6		IN OUT N/A	Proper cold holding temperatures	V				
-0	Good Hygienic Practices				21	OUT N/A N	Proper date marking and disposition					
4 NO OUT NA N	Proper eating, tasting, drinking, beteinut, or		120	6			Consumer Advisory					
-	lobacco use	\rightarrow		0		- 442			_			
5 N OUT N/A N	No discharge from eyes, nose, and mouth Preventing Contamination by Hands		13.1	6	22	IN OUT NO	Consumer Advisory provided for raw or					
6 TO OUT N/A N	The state of the s		-	6	22		undercooked foods	1 1				
5	No hare hand contact with ready-to-eat foods	or					Highly Susceptible Populations					
7 OUT N/A N	approved alternate method properly followed			6	23	IN OUT NO	Pasteurized Foods used, prohibited foods no	4				
8 D OUT	Adequate handwashing facilities supplied &			6	23	IN OUT MA	offered					
· P	accessible					- 50-	Chemical					
9 (N) OUT	Approved Source			6	24	IN OUT NIA	Food additives: approved and properly used					
	Food obtained from approved source Food received at proper temperature	+		6			Toxic substances properly Identified, stored,		-			
11 IN OUT	Food in good condition, safe, and unadulterat	ed		6	25	OUT.	used					
-	Physical and a self-file of the hide a		- 10		3000	Co	onformance with Approved Procedures					
12 IN OUT W N	parasite destruction			6	26	IN OUT (IA)	Compliance with variance, specialized	T				
	Protection from Contamination				20	W 001	process, and HACCP plan					
13 (N) OUT N/A	Food separated and protected Food contact surfaces: cleaned & sanitized	++		6		Risk factors	are Improper practices or procedures identified a	as the m	ost			
-	Proper disposition of returned, previously	+	-		3		tributing factors of foodborne illness or injury. Pt					
15 N OUT	served, reconditioned, and unsafe food			6		interventions	are control measures to prevent foodborne illnes	ss or inju	ıry.			
	GC	OD R	EI	AIL	PRA	CTICES			Hantee.			
	Good Retail Practices are preventative measu						emicals, and physical objects into foods.					
Mark "X" in box:	If numbered item is not in compliance and/or if Co	OS and/or l	R.	cos	=Correct	ed on-site durin	g inspection R =Repeat violation PTS =De					
Compliance Status		cos	R	PTS	Com	pliance Statu		cos	RIF			
	Safe Food and Water					-	Proper Use of Utensils		_			
	ed eggs used where required	-		1	40	_	ensils: properly stored		-			
ool lu.	d Ice from approved source			2	41	handled	equipment and linens: properly stored, dried,					
28 Water an	20 Variance obtained for specialized processing methods			1	42		e/single-service articles: properly stored, used	-	\rightarrow			
and the same of	obtained for specialized processing methods				43							
	obtained for specialized processing methods Food Temperature Control		-		701	Gloves us	sed properly					
29 Variance				1	45	Gloves us	sed properly Utensils, Equipment and Vending					
29 Variance 30 Proper co	Food Temperature Control poling methods used; adequate equipment for ure control			1		Food and	Utensils, Equipment and Vending nonfood-contact surfaces cleanable, properly					
29 Variance 30 Proper contemperate 31 Plant food	Food Temperature Control oling methods used; adequate equipment for			1	44	Food and designed	Utensils, Equipment and Vending nonfood-contact surfaces cleanable, properly constructed, and used					
29 Variance 30 Proper co temperate 31 Plant food	Food Temperature Control poling methods used; adequate equipment for ure control					Food and designed.	Utensils, Equipment and Vending nonfood-contact surfaces cleanable, properly					
29 Variance 30 Proper contemperate 31 Plant food 32 Approved	Food Temperature Control poling methods used; adequate equipment for ure control d properly cooked for hot holding			1	44	Food and designed. Warewas	Utensils, Equipment and Vending nonfood-contact surfaces cleanable, properly constructed, and used					
29 Variance 30 Proper contemperate 31 Plant food 32 Approved 33 Thermome	Food Temperature Control poling methods used; adequate equipment for ure control d properly cooked for hot holding thawing methods used			1	44 45	Food and designed. Warewas strios Nonfood-	Utensils, Equipment and Vending nonfood-contact surfaces cleanable, properly constructed, and used hing facilities: installed, maintained, used; test contact surfaces clean Physical Facilities					
29 Variance 30 Proper contemperate 31 Plant food 32 Approved 33 Thermome	Food Temperature Control poling methods used; adequate equipment for ure control d properly cooked for hot holding I thawing methods used seter provided and accurate Food Identification perly labeled; original container			1	44 45	Food and designed. Warewas strips Nonfood-	Utensils, Equipment and Vending nonfood-contact surfaces cleanable, properly constructed, and used hing facilities: installed, maintained, used; test contact surfaces clean Physical Facilities d water available, adequate pressure					
29 Variance 30 Proper contemperate 31 Plant food 32 Approved 33 Thermom 34 Food prop	Food Temperature Control poling methods used; adequate equipment for the control diproperly cooked for hot holding I thawing methods used leter provided and accurate Food Identification perly labeled; original container Prevention of Food Contamination			1 1 1	44 45 46 47 48	Food and designed. Warewas strips Nonfood-	Utensils, Equipment and Vending nonfood-contact surfaces cleanable, properly constructed, and used hing facilities: installed, maintained, used; test contact surfaces clean Physical Facilities d water available, adequate pressure installed; proper backflow devices					
29 Variance 30 Proper contemperate 31 Plant food 32 Approved 33 Thermom 34 Food prop	Food Temperature Control poling methods used; adequate equipment for the control diproperly cooked for hot holding I thawing methods used leter provided and accurate Food Identification perly labeled; original container Prevention of Food Contamination podents, and animals not present			1 1 1 2	44 45 46 47 48 49	Food and designed. Warewas strips Nonfood- Hot & cole Plumbing Sewage a	Utensils, Equipment and Vending nonfood-contact surfaces cleanable, properly constructed, and used hing facilities: installed, maintained, used; test contact surfaces clean Physical Facilities d water available, adequate pressure installed; proper backflow devices and wastewater properly disposed					
29 Variance 30 Proper contemperate 31 Plant food 32 Approved 33 Thermom 34 Food prop 35 Insects, no	Food Temperature Control poling methods used; adequate equipment for the control diproperly cooked for hot holding I thawing methods used leter provided and accurate Food Identification perly labeled; original container Prevention of Food Contamination			1 1 1	44 45 46 47 48	Food and designed. Warewas strips Nonfood- Hot & cole Plumbing Sewage a	Utensils, Equipment and Vending nonfood-contact surfaces cleanable, properly constructed, and used hing facilities: installed, maintained, used; test contact surfaces clean Physical Facilities d water available, adequate pressure installed; proper backflow devices					
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					Inspection	Report	Page	Z of 2		
ESTABLISHMEN	NT NAME	TOOU L	Stabilisiii	LOCATI	ON (Address) して	Cay 2 - 1-2 A	rage -	2		
KFC								-3-11		
INSPECTION DATE SANITARY PERMIT NO.					PERMIT HOLDER					
11/15/17 170000711					GUAM FAST FOODS INC.					
		TE	IPERATU	RE O	BSERVATION	S				
	Item/Location		Temperature		Ite	m/Location	Temp	perature (° F)		
		RVICE WARM	P 143.5			<u> </u>				
	CHICKEN/	IX.	50.5							
GRAVY "			156.5							
MAC	CHEESE	BOTTON	154.0	,						
RED R	CEI	" MAKMEK	150.5							
	SALAD	CHILLER	42-5							
RAW C	HICKEN /	LARGE CHILLER								
RAW C	HICKEN/	- 11	47.0							
								LCOPPECT		
ITEM NO.		OBSERVA	TIONS AN	ND CO	RRECTIVE A	CTIONS		CORRECT BY DATE		
Violations ci	ted in this rep	ort must be corre				ed, or as stated	l in Sections 8-	405.11 and		
IA	00		-		m Food Code.	ANCIA	/			
\A	REGULAR	INSPECTION	WAS	CON	DUCIST (N312U ON	,			
α	IMPLAINT-A	18-014 RE	GARDINU	74	e presenci	OF A 120	IA-C)+			
01	V TUP OF	THE REGIST	GR CO	VNTI	R. PREVIL	OVS INSPL	LTION			
Co	NOWTED	ON 7/6/17	(3/A)	PR	EVIDUS VIOL	ATIONS IT	EM #15			
		AVIE BEEN								
		AINT OBSE								
7.	ME COMP	WIN DOSE	120120	~ /	11115 UF	INSPILE	1,010.			
	Tale Parent		A							
/	HIZ FOLLU	WING WAS	OBSERV	י שבו						
				,						
#20 P4	AW CHICK	EN COLD	HELD.	A7	55°F 5 4	7°F 10 1	LAPUE	COS		
CF	HILLER. A.	LL PHF/FLS	FUUDS	5 -51	HALL BE	cow HE	ELD AT			
		ELOW TO								
		CHILKEN L				0-007				
9- 2	_(1) . [VAIC	CIGIZIACIO G	ואיי באט	LUW!	007					
**	1111111	1. (11)	1 0000	110.40	-10					
A PLACARD NO. 00554 PEMOVED										
A	PLACARD	N. 03070	1.3301	0						
131	RIEFED	PIC ON	ABOVE							
121	11	010	7.00							
				_				1 1 1 1 1		
Recod on the ince	notion taday, the item	ns listed above identify vi	olations which o	hall be see	rected by the date once	illied by the Departme	nt. Fallura to complu	may result in		
further regulatory a		ns listed above identity vi o appeal the result of this								
date. Person in Charge (Pript and Sign)						Date: 1	1		
de		Kemu	Crisos	not	10		11/1	5/17		
DEH Inspector (Pri		P. MITCH	511_	1	J. VARCI	1	Date: /1/15	115		
(14V C			over and	V_H-	.,	1/4/4	//			
	1	7	TOPHSS/DEH	Tellow	: Food Establishment	you				